

From: Sue Warner/ESC/R3/USEPA/US
Sent: 1/6/2012 4:27:20 PM
To: Cynthia Caporale/ESC/R3/USEPA/US@EPA
CC:
Subject: Re: Fw: Status of Dimock GW Site

This looks great!

From: Cynthia Caporale/ESC/R3/USEPA/US
To: Sue Warner/ESC/R3/USEPA/US@EPA
Date: 01/06/2012 03:50 PM
Subject: Fw: Status of Dimock GW Site

Do you think this works in keeping everyone informed? More info? Less info?

----- Forwarded by Cynthia Caporale/ESC/R3/USEPA/US on 01/06/2012 03:49 PM -----

From: Cynthia Caporale/ESC/R3/USEPA/US
To: R3 ESC-LB
Cc: Cynthia Metzger/ESC/R3/USEPA/US@EPA, Fred Foreman/ESC/R3/USEPA/US@EPA, Mike Mahoney/ESC/R3/USEPA/US@EPA
Date: 01/06/2012 03:23 PM
Subject: Status of Dimock GW Site

All,

Our branch has been actively involved with the sampling plan for the Dimock GW Site (Marcellus Shale residential well sampling). For those of you working on this, thank you very much for your time and energy in meeting the demands of this project! Here's a status for everyone.

Note: All documents are stored in ASQAB_AT/Special Projects/Marcellus Shale/Dimock.

As of now the project is still on hold pending approval by HQ. We have finalized the parameter list and have labs assigned. Here is a link to that table [attachment "Shortcut to Dimock Parameters and Labs Jan06 2012.xlsx.Ink" deleted by Cynthia Caporale/ESC/R3/USEPA/US]

An analytical request form is in progress but has not officially been submitted for Kevin to route. This probably will be done on Monday/Tuesday.

To help track our efforts we have a summary report. Here is a link to that summary. [attachment "Shortcut to Dimock Groundwater Site_Lab Efforts Summary_Jan 06 2012.docx.Ink" deleted by Cynthia Caporale/ESC/R3/USEPA/US]

Analytical work will be done by three Regions (R2, R3, and R9), NAREL (rad work), and commercial labs (Tier 4 - micro and Isotech methods).

On Monday, we'll have a conference call with R6 and R5 and Jennie to discuss the glycols/alcohols. Both those regions were involved with the surfactant methods during the oil spill and will be helpful for our method evaluations for 2-methoxyethanol and ethylene glycol.

When we receive notice that the project will begin we will have a special sample scheduling meeting.

If you have any further questions please contact Stevie or me.

Cindy

